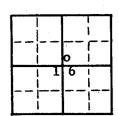
FILE NOTATIONS		
Entered in NID File Entered On S R Sheet Location Map Pinned Card indexed I W R for State or Fee Land COMPLETION DATA:	Checked by Chief Copy, NID to Field Office Approval Letter Disapproval Letter	
Date Well Completed	kocation Inspected	******************************
OW WW TA	Bond released State of Fee Land	2F2
Driller's Logs (No.)	R SEN M	; icro





LAND:

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STATE OF UTAH OIL & GAS CONSERVATION COMMISSION

SALT LAKE CITY, UTAH

Fee and Patented
Lease No. ML-13417
Public Domain
Indian

SUNDRY NOTICES AND REPORTS ON WELLS

SUND			
otice of Intention to Dri	ill	X Subsequent Report of Wat	er Shut-off
otice of Intention to Ch	ange Plans	Subsequent Report of Alter	
	drill or Repair	Subsequent Report of Red	
	ll or Alter Casing	Supplementary Well Histor	ry
otice of Intention to Ab	oandon Well		
Ecura # 2	(INDICATE ABOVE BY CHECK MARK NA	TURE OF REPORT, NOTICE, OR OTHER DATA)	
evering # 2		✓ June	19, 19 63
	2310 FAL	2310 FEL	Center of
Well No. 6	is located 330 ft. from	June $\frac{23/0}{S}$ line and $\frac{330}{S}$ ft. from	line of/Sec. 16
SW\2SW\2NE\2 Sec. 16	20 South	24 East	Salt Lake
(1/4 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)
Gioco Area WC	Gran	<u></u>	Utah
(Field)	(Count	or Subdivision)	(State or Territory)
The elevation of the dea A drilling and plugging	bond has been filed with	State Land Board	•
A drilling and plugging (State names of and expect jobs, cementing points, and PROPOSED CASING PROPOSED CASING PROPOSED TO STREET OF ST	DETAIL ted depths to objective sands; show all other important work, surface OGRAM: .D., J55, 32# pipe, cem g: Either 7" O.D., J55	State Land Board S OF WORK w sizes, weights, and lengths of proe formation, and date anticipate spented from shoe to surfa, 20# pipe, or 5-1/2" 0.	udding-in.)
A drilling and plugging (State names of and expect jobs, cementing points, and PROPOSED CASING PROPOSED CASING PROPOSED TO 100' of 8-5/8" O.	DETAIL ted depths to objective sands; show all other important work, surface OGRAM: .D., J55, 32# pipe, cem g: Either 7" O.D., J55	S OF WORK w sizes, weights, and lengths of pro formation, and date anticipate sp	udding-in.)
A drilling and plugging (State names of and expect jobs, cementing points, and PROPOSED CASING PROPOSED CASING PROPOSED TO STREET OF ST	DETAIL ted depths to objective sands; show all other important work, surface OGRAM: D., J55, 32# pipe, cem g: Either 7" O.D., J55 on test.	S OF WORK w sizes, weights, and lengths of pro formation, and date anticipate sp	udding-in.)
A drilling and plugging (State names of and expect jobs, cementing points, and PROPOSED CASING PRO 100' of 8-5/8" O. Production string OBJECTIVE: Morrise	DETAIL ted depths to objective sands; show all other important work, surface OGRAM: D., J55, 32# pipe, cem g: Either 7" O.D., J55 on test.	S OF WORK w sizes, weights, and lengths of pro formation, and date anticipate sp	udding-in.)
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A drilling and plugging (State names of and expect jobs, cementing points, and PROPOSED CASING PRO 100' of 8-5/8" O. Production string OBJECTIVE: Morrise ESTIMATED T.D., Surveyor's Certific	DETAIL ted depths to objective sands; show all other important work, surface OGRAM: .D., J55, 32# pipe, cemg: Either 7" O.D., J55 on test. 1750' cate attached.	S OF WORK w sizes, weights, and lengths of pro formation, and date anticipate sp	ce. D. J55, 14# pipe.
A drilling and plugging (State names of and expect jobs, cementing points, and PROPOSED CASING PRO 100' of 8-5/8" O. Production string OBJECTIVE: Morriso ESTIMATED T.D., Surveyor's Certification	DETAIL ted depths to objective sands; show all other important work, surface OGRAM: .D., J55, 32# pipe, cemg: Either 7" O.D., J55 on test. 1750' cate attached.	S OF WORK w sizes, weights, and lengths of proef formation, and date anticipate spented from shoe to surfa, 20# pipe, or 5-1/2" O.	ce. D. J55, 14# pipe.
A drilling and plugging (State names of and expect jobs, cementing points, and PROPOSED CASING PROPOSED PROP	DETAIL ted depths to objective sands; show all other important work, surface OGRAM: .D., J55, 32# pipe, cem g: Either 7" O.D., J55 on test. 1750' cate attached.	S OF WORK w sizes, weights, and lengths of proef formation, and date anticipate spented from shoe to surfa, 20# pipe, or 5-1/2" O.	ce. D. J55, 14# pipe.
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INSTRUCTIONS: A plat or map must be attached to this form showing the location of all leases, property lines, drilling and producing wells, within an area of sufficient size so that the Commission may determine whether the location of the well conforms to applicable rules, regulations and orders.

NE/4 SEC. 16

SCALE! 1 500

E 330 O LOCATION LITEX NO. 6 GROUND LINE ELEV. 4572.5 (U.S.C.EGS)

CENTER SEC 16 T 20 5, R. 24 E, S.LB.EM

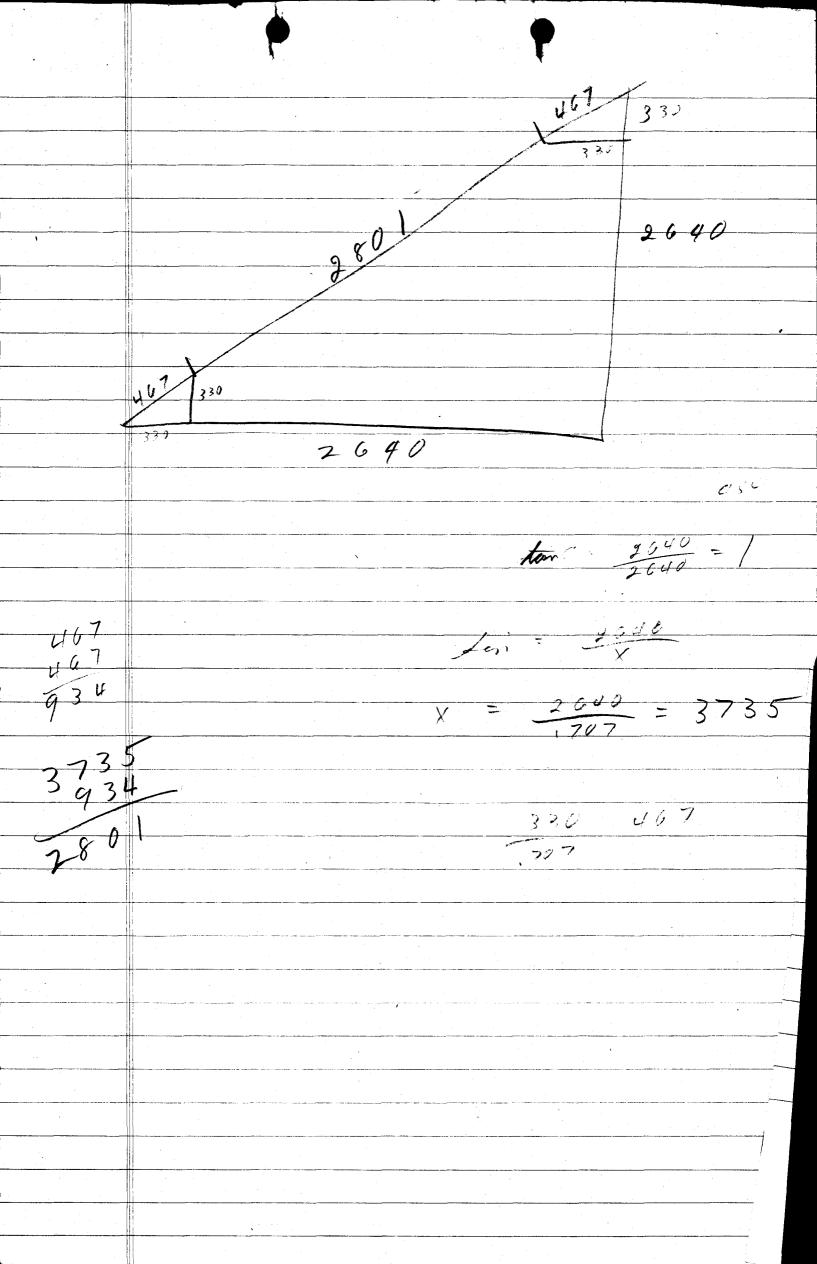
SURVEYORS CERTIFICATE

I, GEORGE H. NEWELL A REGISTERED LAND SURVEYOR AS PRESCRIBED BY THE LAWS OF THE STATE OF UTAH AND HOLDING LICENSE NO. 1770, CERTIFY THAT THIS MAP SHOWING THE LOCATION OF U - TEX WELL NO. 6, IS TRUE AND CORRECT TO THE BEST OF MY KNOWED AND HELIEF. WELL LOCATION: 330 FT. MERTH AND 330 FEST EAST OF THE CHATSER OF SECTION 16, T. 20 S., R. 24 E., SIRAM.

DATE JUNE 17, 1963

GEORGE H. NEWELL REGISTERED LAND SURVEYOR.





June 20, 1963

U-Tex Oil Company 1112 Walker Bank Building Salt Lake City, Utah

Attention: Secretary

Gentlemen:

arego 17 P - 1 0 1 20 re 9 p a 6 h g f of diewn - d, o recerclos destroyings of #4 live I etc.

This is to acknowledge receipt of your notice of intention to drill Well No. State #6, which is to be located 2310 feet from the north line and 2310 feet from the east line of Section 16, Township 20 South, Range 24 East, SLEM, Grand County, Utah.

Please be advised that insofar as this office is concerned, approval to drill said well is hereby granted in accordance with the Order issued in Cause #2, on June 28, 1956.

As soon as you have determined that it will be necessary to plug and abandon the above mentioned well, you are hereby requested to <u>immediately</u> notify the following:

PAUL W. BURCHELL, Chief Petroleum Engineer Office: DA 8-5771 or DA 8-5772 Home: GR 7-2890 Salt Lake City, Utah

This approval terminates within 90 days if the above mentioned well has not been spudded in within said period.

Enclosed please find Form OGCC-8-X, which is to be completed

Elg7402 Sen Hardy

Please have the enclosed "Minimum Safety Requirements" notice posted in a conspicuous place on the drilling location.

Very truly yours,

OIL & GAS CONSERVATION COMMISSION

CLEON B. FREGHT EXECUTIVE DIRECTOR

CBF: cnp

CG:

State Land Board Salt Lake City, Utah

H. L. Coonts, Petroleum Engineer Oil & Gas Conservation Commission Moab, Utah

to completing this form will be greatly appreciated.

Form OGCC 4

STATE OF UTAH OIL & GAS CONSERVATION COMMISSION

Salt Lake City 14, Utah

REPORT OF OPERATIONS AND WELL STATUS REPORT

State	Utah	Cou	nty	Grand	************	. Field or	Lease	ML-13417
The	followir	ng is a co	orrect repor	t of oper	rations and	l production	on (includ	ding drilling and producing wells) for
	June	30,		, 196	3			
Agent's	address	1112 W	alker Ba	nk Bui	lding	Compa	any	W-TEX OIL COMPANY
Sa	lt Lak	e City	, Utah,	84111		Signed	ı <u>C</u>	her Clour
Phone	•••••	•••••••			·····	Agent	's title	Secretary
State Lea	ise No	ML-134	17 Fede	ral Lease	No		. Indian L	ease No Fee & Pat. [
Sec. & 1/4 of 1/4	Twp.	Range	Well No.	*Status	Oil Bbls.	Water Bbls.	Gas MCF's	REMARKS (If drilling, Depth; if shut down, Cause; Date & Results of Water Shut-Off Test; Contents of Gas; and Gas-Oil Ratio Test)
SW\sw\ne\	;		State					Contents of Gas; and Gas-Oil Ratio Test)
Sec. 16	20 S	24 E	6					Moving rig to well site
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NOTE: Report on this form as provided for in Rule C-22. (See back of form.)

FILE IN DUPLICATE

*STATUS: F-Flowing P-Pumping GL-Gas Lift SI-Shut In D-Dead GI-Gas Injection TA-Temp. Aban. WI-Water Injection

810

Sapy # L.E.

Carbon Carbon

Form OGCC 4

STATE OF UTAH OIL & GAS CONSERVATION COMMISSION

Salt Lake City 14, Utah

REPORT OF OPERATIONS AND WELL STATUS REPORT

Agent's	address		alker Ban	•		Comp	any/	U-TEX OIL COMPANY
	*		ake City,			Signed	€	Kur Eplan
Phone	Elg:	in 9-7	402					Secretary
State Lea	ase No	ML-134	17 Fede	ral Lease	No		. Indian L	ease No Fee & Pat.
Sec. & 1/4 of 1/4	Twp.	Range	Well No.	*Status	Oil Bbls.	Water Bbls.	Gas MCF's	REMARKS (If drilling, Depth; if shut down, Cause Date & Results of Water Shut-Off Test Contents of Gas; and Gas-Oil Ratio Test
SWŁNEŁ . 16	20 S	24 E	State 6					Depth 96 feet. Drilling temporarily suspended while rig used to deepen well #4 in NE\nE\nE\s same section.
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NOTE: Report on this form as provided for in Rule C-22. (See back of form.)

FILE IN DUPLICATE

*STATUS: F-Flowing P-Pumping GL-Gas Lift SI-Shut In D-Dead GI-Gas Injection TA-Temp. Aban. WI-Water Injection





Sopy H.X. E.
(SUBMIT IN DUPLICATE)



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STATE OF UTAH OIL & GAS CONSERVATION COMMISSION

SALT LAKE CITY, UTAH

Fee and Patented
StateX Lease No. ML_13417
Public Domain
Indian

otice of Intention to Drill		Subsequent Report of	Water Shut-off
otice of Intention to Change Plans		X Subsequent Report of	Altering Casing
otice of Intention to Redrill or Repair	r	Subsequent Report of	Redrilling or Repair
otice of Intention to Pull or Alter Cas		19 " "	History
otice of Intention to Abandon Well	,	11	
(INDICATE ABO	ve by Check Mark Na	TURE OF REPORT, NOTICE, OR OTHER AUGUST	27, 19 63
Well No. 6 is located 23	10 ft. from {		·
SW\(\frac{16}{20}\)	South	24 East	Salt Lake
(1/4 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)
Cisco Area	Grand		Utah
(Field)	(County	or Subdivision)	(State or Territory)
A drilling and plugging bond has bee			
jobs, cementing points, and all other impor	ective sands; show tant work, surface	e formation, and date anticip	well No. 7, 1550 feet
from south line and 1550 feet	ective sands; show tant work, surface approval ob from west 1	w sizes, weights, and lengths e formation, and date anticip tained for drilling ine of same section.	well No. 7, 1550 feet H 7 core thought
jobs, cementing points, and all other impor	ective sands; show tant work, surface approval ob from west 1	w sizes, weights, and lengths e formation, and date anticip tained for drilling ine of same section.	well No. 7, 1550 feet H 7 core thought
jobs, cementing points, and all other impor Will abandon location if from south line and 1550 feet Well No. 6 drilled to 96	ective sands; show tant work, surface approval ob from west 1	w sizes, weights, and lengths e formation, and date anticip tained for drilling ine of same section.	well No. 7, 1550 feet H 7 core thought
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Will abandon location if from south line and 1550 feet Well No. 6 drilled to 96 cement. I understand that this plan of work must recompany	ective sands; show tant work, surface approval obfrom west 1 feet. 10-3	w sizes, weights, and lengths of formation, and date anticiped tained for drilling ine of same section. 3/4" surface casing of the commission writing by the Commission	well No. 7, 1550 feet
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INSTRUCTIONS: A plat or map must be attached to this form showing the location of all leases, property lines, drilling and producing wells, within an area of sufficient size so that the Commission may determine whether the location of the well conforms to applicable rules, regulations and orders.